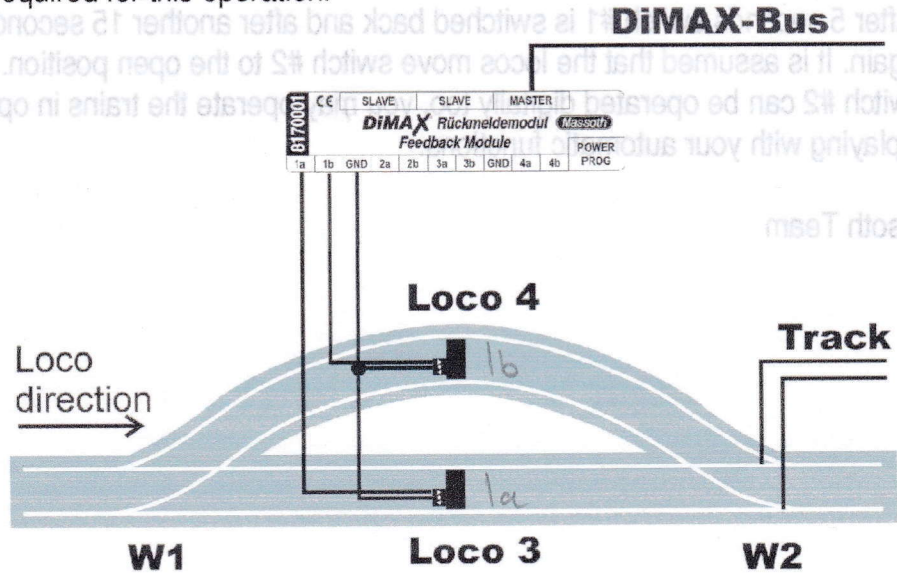


Example 2:

Two locos (addresses 3+4) are standing on an oval shaped layout with a siding (switches 1+2) at the station. The locos shall operate alternatively. 2 contacts and 6 programs (4x driving, 2x switching) are required for this operation.



These are the automatic driving programs:

<p>AUTOMATIC PROGR. <input type="checkbox"/> <input type="checkbox"/></p> <p>Turnout Route Pra. Consisting Pra. ▶ Automatic Drive Automatic Switch</p> <p>▼ OK <input type="checkbox"/></p>	<p>AUTOMATIC DRIVE <input type="checkbox"/> <input type="checkbox"/></p> <p>Number: 1 Contact: 0001 a Loco Addr.: 00003 Command: 4 ▶ Delaytime: 010</p> <p>--- OK <input type="checkbox"/></p>	<p>AUTOMATIC DRIVE <input type="checkbox"/> <input type="checkbox"/></p> <p>Number: 2 Contact: 0001 a Loco Addr.: 00004 Command: 0 ▶ Delaytime: 015</p> <p>--- OK <input type="checkbox"/></p>
<p>AUTOMATIC DRIVE <input type="checkbox"/> <input type="checkbox"/></p> <p>Number: 3 Contact: 0001 b Loco Addr.: 00004 Command: 4 ▶ Delaytime: 000</p> <p>--- OK <input type="checkbox"/></p>	<p>AUTOMATIC DRIVE <input type="checkbox"/> <input type="checkbox"/></p> <p>Number: 4 Contact: 0001 b Loco Addr.: 00003 Command: 0 ▶ Delaytime: 015</p> <p>--- OK <input type="checkbox"/></p>	

Programming menus for Automatic Drive for example 2

<p>AUTOMATIC PROGR. <input type="checkbox"/> <input type="checkbox"/></p> <p>Turnout Route Pra. Consisting Pra. Automatic Drive ▶ Automatic Switch</p> <p>▼ OK <input type="checkbox"/></p>	<p>AUTOMATIC SWITCH <input type="checkbox"/> <input type="checkbox"/></p> <p>Number: 1 Contact: 0001 a Switchaddr.: 0001 <input type="checkbox"/></p> <p>Command: --- ▶ Delaytime: 005</p> <p>--- OK <input type="checkbox"/></p>	<p>AUTOMATIC SWITCH <input type="checkbox"/> <input type="checkbox"/></p> <p>Number: 2 Contact: 0001 b Switchaddr.: 0001 <input type="checkbox"/></p> <p>Command: --- ▶ Delaytime: 005</p> <p>--- OK <input type="checkbox"/></p>
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Programming menus for Automatic Switch for example 2